

CLAIMS

I Claim:

1. A method of making a woven, open mesh pattern from one continuous rope or like material comprising the steps of:

- a. providing said rope on a circular bobbin, and
- b. passing said bobbin along a central path leaving a section of said rope along said path,
- c. providing two sets of rods, each set comprising every other rod, one each side, and
- d. providing circular capturing devices at the ends of said rods, and
- e. passing of the first set of said rods over said rope to capture it, and
- f. pulling said rods back and turning them to form a tube of rope,
- g. providing end controls to hold said rope, and
- h. passing said bobbin through the center of the said tube of rope, and
- i. pulling the said rope by means of said end controls into the predetermined size, and
- j. turning said rods to original position to drop the said rope into holding rods, and
- k. passing second said set of rods over said center rope and repeating e through j as many time as desired,

Whereby a woven, open weave pattern is created.

2. A machine for making a woven, open mesh pattern from one continuous rope or like material comprising:

- a. a bobbin
- b. two sets of rods
- c. rope control mechanisms
- d. means for controlling said bobbin, rods and rope control mechanisms.

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